3 TE 12 - 12 To 3	BERGMAN, Daniel (n) ENS. USN VA-175	Un1 12 040 23 No
Y W	MIT TO WHICH AIRCRAFT ASSILARD REPERATING FROM CHAIN OF COMMAND	VEATHER AT TIME OF ACCIDING MESTINGUES HE. NATHWARM TYPE OF CLIMATANCE LAST 1 MORTHS
en Pit	VA-175 USS F D Roosevelt, CVG-17, CCD-2 CAI. LET'S SECTION AND ASSESSED TO AL HOURS TOTAL HOURS NOT HER STORE HOUSE THE MODEL THAN THE MODEL THAN THE MODEL	FLIGHT MANEUVER & ALT, CC MANEUVER ANGLE OF IMPACT, STOPPINS DIST., & EST, SPEED
D F	REVIOUS ACCIDENT RECORD	445 Level flight-landing pattern 10° 75." 60K ACCIDENT - Pilot took off from Roosevelt en combinat:
AL C	NJURIES TO PILAT	carburetor test & type instrument training flight,
LE PA	NAME & RANK OF OTHER PERSONNEL	D at approx OSZOR. After a normal squadron rendezvous INJ. pilot detached from flight with wingman for purpose
GEN		of testing a newly installed carburator. During appro
		20 min of testing, plane was climbed to 10,000 alt & dived back to low altitude. Various rower setting:
		were used with mixture control in "rich" & "Normal"
		position. All operations were completely satis so remainder of flight was devoted to type instrument
+	13. Collecton with	training at cruising power sett ngs. At approx 1015
DE	B. Collision with Zerate	squadron rendezvoused over ship to await landing. After orbiting until approx 1050 at low cruise power
0	Surpoliate for cool	settings, flight leader requested a fuel state check
90		I from other members of flight. Average report was
325		approx 300 gallonw. However all planes except Bergman had taken off with 150 gals of external fuel. Bergman
4	STRICTAPT MODEL & NO. HATSUFER MINE OF GO FIRE FOLISH MINES WAS PARACHUT	had taken off with 150 gals of external fuel. Bergman did not hear radio transmission requesting fuel cherk
CA		had taken off with 150 gals of external fuel. Bergman did not hear radio transmission requesting fuel check a when his section leader requested a check visually.
CIFIC CA	AD-4 123897 YES NO YES TAMAGE A B C D E DAMAGE DESCRIPTION & REMARKS	had taken off with 150 gals of external fuel. Bergman did not hear radio transmission requesting fuel check & when his section leader requested a check visually Bergman held up 3 fingers. Section leader interpretation this to mean 300 gals & reported this fact to flight
SPECIFIC CA	AD-4 123507 ves we ves wes west wes wes west wes	had taken off with 150 gals of external fuel. Bergman did not hear radio transmission requesting fuel check & when his section leader requested a check visually Bergman held up 3 fingers. Section leader interprets this to mean 300 gals & reported this fact to flight leader. Almost immed after this check Bergman&s plans
SPECIFIC CA	AD-4 123897 ves we ves wes ves wes ves wes ves wes wes ves wes	had taken off with 150 gals of external fuel. Bergman did not hear radio transmission requesting fuel check & when his section leader requested a check visually Bergman held up 3 fingers. Section leader interprets this to mean 300 gals & reported this fact to flight leader. Almost immed after this check Bergman&s plan was observed dropping out of formation. It this time formation was approx 3 to 5 miles astern of carrier
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SPECIFIC CAT	AD-4 123897 ves we ves wes ves wes ves wes ves wes wes ves wes	had taken off with 150 gals of external fuel. Bergman did not hear radio transmission requesting fuel check & when his section leader requested a check visually Bergman held up 3 fingers. Section leader interprets this to mean 300 gals & reported this fact to flight leader. Almost immed after this check Bergman&s plan was observed dropping out of formation. It this time formation was approx 3 to 5 miles astern of carrier
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SPECIFIC CAT	AD-4 123597 vss no vss page page	had taken off with 150 gals of external fuel. Bergman did not hear radio transmission requesting fuel cherk & when his section leader requested a check visually Bergman held up 3 fingers. Section leader interpretation to mean 300 gals & reported this fact to flight leader. Almost immed after this check Bergman&s plan was observed dropping out of formation. At this time formation was approx 3 to 5 miles astern of carrier at 3500°. Bergman's section leader followed him but was unable to contact him by radio. He was observed to lose altitude rapidly as he turned toward ship & into wind. At 200° he lowered landing flaps & tail hook, opened canopy & executed a smooth ditching someon 1000 wds on athe duester of this Barrans.
OTHER SPECIFIC CA	AD-4 123507 ves wes wes ves wes west wes we	had taken off with 150 gals of external fuel. Bergman did not hear radio transmission requesting fuel cherk & when his section leader requested a check visually Bergman held up 3 fingers. Section leader interprets this to mean 300 gals & reported this fact to flight leader. Almost immed after this check Bergman&s plans was observed dropping out of formation. It this time formation was approx 3 to 5 miles astern of carrier at 3500'. Bergman's section leader followed him but was unable to contact him by radio. He was observed to lose altitude rapidly as he turned toward ship & into wind. At 200' he lowered landing flaps & tail

